

Aug. 9. 2004 10:23AM

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TO:	FROM: SJP S. Jared Pitts (Reg. No. 38,579)
COMPANY: USPTO	DATE: AUGUST 9, 2004
FAX NUMBER: (703) 872-9306	TOTAL NO. OF PAGES INCLUDING COVER: 4
PHONE NUMBER:	SENDER'S REFERENCE NUMBER: See Exhibit A
RE: CHANGE OF CORRESPONDENCE ADDRESS	REFERENCE NUMBER: See Exhibit
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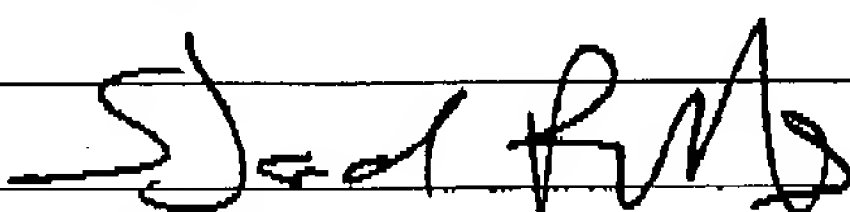
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TRANSMITTAL FORM <i>(to be used for all correspondence after initial filing)</i>	Application Number	Various	
	Filing Date	Various	
	First Named Inventor		
	Art Unit		
	Examiner Name		
Total Number of Pages in This Submission	3	Attorney Docket Number	Various

ENCLOSURES (check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment / Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/ Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawings(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input checked="" type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s)	<input type="checkbox"/> After Allowance Communication to Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): 1 Page Exhibit A
Remarks		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	S. Jared Pitts, Reg. No. 38,579
Signature	
Date	August 9, 2004

CERTIFICATE OF TRANSMISSION/MAILING			
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Type or printed name	S. Jared Pitts, Reg. No. 38,579		
Signature		Date	August 9, 2004

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Commissioner:

An error was previously inadvertently submitted in regards to the Revocation of Power of Attorney/Appointment of New Attorney and the Change of Correspondence Address.

Please change the correspondence address for the above-identified U.S. patent applications of Exhibit A to the address associated with Customer Number 29906.

____ Applicant/Inventor

X Attorney or Agent of Record. Registration No. 38,579

Respectfully Submitted,
INGRASSIA FISHER & LORENZ

Date: 9 Aug 2004
Customer No. 29,906

By: S. Jared Pitts
Name: S. Jared Pitts
Reg. No. 38,579

Exhibit A - Pending Applications

Application Number	Application Date	Docket Number	Inventor	Reel/Frame	Art Unit	Title	Publication Number	Publication Date
10/125,066	17-Apr-02	028,1098	Gillespie et al.	013125/0716	2173	Touch screen with user interface enhancement	2002-0191028-A1	12/19/02
09/877,411	07-Jun-01	028,1099	Footte et al.	012246/0322	2173	Method and apparatus for controlling a display of data on a display screen	2003-0160808-A1	08/28/03
10/382,799	05-Mar-03	028,1102D1C1	Shaw et al.	011637/0086	2673	Capacitive mouse	2003-0156098-A1	08/21/03
09/888,208	22-Jun-01	028,1104	Ausbeck	011955/0985	2674	Improved isometric joystick usability		Non-pub
09/415,481	08-Oct-99	028,1105	Hsu et al.	010555/0171	2775	Flexible transparent touch sensing for electronic devices		
09/176,639	20-Oct-98	028,1108	Schedivy et al.	010447/0711	2675	Finger/Stylus touch pad		
10/145,353	13-May-02	028,1109	Cheng	012902/0272	2833	Rotary and push type input device		Non-pub
10/251,563	19-Sep-02	028,1110	Bolender et al.	013324/0344	2831	Method and apparatus for providing an integrated membrane switch and capacitive sensor		Non-pub
10/338,765	07-Jan-03	028,1113	Trent et al.	013999/0666	2673	Closed-loop sensor on a solid-state object position detector		Non-pub
10/286,704	31-Oct-02	028,1116	Ausbeck et al.	013470/0339	2673	Method and apparatus for an integrated multi-pointing module		Non-pub
10/125,067	17-Apr-02	028,1117	Gillespie et al.	013134/0059	2674	Touch screen with user interface enhancement		Non-pub